

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10572974	
	Filing Date		2006-03-02	
	First Named Inventor	Jones et al.		
	Art Unit	1614		
	Examiner Name	A. Pagonakis		
	Attorney Docket Number	PR60397USw		

U.S.PATENTS

Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages, Columns, Lines where Relevant Passages or Relevant Figures Appear
	1	5300300	A	1994-04-05	Egidio Marchi et al.	

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	1	03/090745	WO	A	2003-11-06	Kliwer Steven Anthony, Willson Tim/Smithkline Bee		<input type="checkbox"/>

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1	LIU YAPING ET AL.; The protective effect of GW4064 on bile duct ligation-induced hepatotoxicity in rats: Role of activated FXR; Hepatology; October 2002; 36/4 part 2; 339A;	<input type="checkbox"/>
2	LIU Y ET AL.; The protective effect of GW4064X on alpha-naphthylisothiocyanate (ANIT)-induced hepatotoxicity in mice: Role of activated FXR; Toxicological Sciences; March 2003; 72/no. S-1; 371;	<input type="checkbox"/>
3	MALONEY P.R. ET AL.; Identification of a chemical tool for the orphan nuclear receptor FXR; Journal of Medicinal Chemistry; 10 August 2000; 43/16; 2971-2974;	<input type="checkbox"/>
4	PELLICCIARY R ET AL.; 6.alpha.-ethyl-chenodeoxycholic acid (6-ECDCA), a potent and selective FXR agonist endowed with anticholestatic activity; J. of Med. Chem; 20 July 2002; 45/17; 3569-3572; American Chemical Society; Washington DC	<input type="checkbox"/>
5	MURPHY F ET AL.; Developing strategies for liver fibrosis treatment; Expert opinion on investigational drugs; 1 November 2002; 11/11; 1575-1585;	<input type="checkbox"/>

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